Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("("20010006662" "20040137055" " 4800079" "4801460" "4880585" "48 95726" "4957681" "4961890" "5009 701" "5073379" "5897910" "600969 0" "6042847" "6051253" "6074670" "6187342" "6274727").PN.").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 11:50
L2	0	("("20010006662" "20040137055" " 4800079" "4801460" "4880585" "48 95726" "4957681" "4961890" "5009 701" "5073379" "5897910" "600969 0" "6042847" "6051253" "6074670" "6187342" "6274727").PN.").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 11:56
L3	0	("("fenofibricacid"orfenofibrate)and("hydroxypropylmethylcellulosephtha late"or"hydroxypropylmethylcellulos eacetatesuccinate"orcarboxymethyl ethylcelluloseor"celluloseacetatepht halate"or"celluloseacetatetrimellitat e"or"carboxymethylcellulosesodium")").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 11:55
L4	403	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcellulose phthalate" or "hydroxypropylmethylcellulose acetate succinate" or carboxymethylethylcellulose or "cellulose acetate phthalate" or "cellulose acetate trimellitate" or "carboxymethylcellulose sodium")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:46
L5	33	("20010006662" "20040137055" "4 800079" "4801460" "4880585" "489 5726" "4957681" "4961890" "50097 01" "5073379" "5897910" "6009690 " "6042847" "6051253" "6074670" "6187342" "6274727").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND .	ON	2007/01/18 11:56
L6	16	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcellulosephth alate" or "hydroxypropylmethylcelluloseaceta tesuccinate" or carboxymethylethylcellulose or "celluloseacetatephthalate" or "celluloseacetatetrimellitate" or "carboxymethylcellulosesodium")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON .	2007/01/18 11:57
L7	0	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcelluloseacet ate succinate" or "celluloseacetate phthalate" or "celluloseacetate trimellitate")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 11:58

L8	16	14 and 16	US-PGPUB; USPAT;	AND	·ON	2007/01/18 11:58
			USOCR; EPO; JPO; DERWENT			
L9	403	14 or 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 12:00
L10	216	I4 and ("methyl methacrylate" or methylmethacrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:12
L11	20	I10 and "melt extrusion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 12:06
L12	62	I10 and melt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 12:02
L13	12	l11 and "molecular dispersion"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:06
L14	0	(2001/006662).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 13:06
L15	4	("2001006662").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 13:07
L16	0	2001/006662	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:07
L17	. 68	"4800079"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:08

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L18	41	"4800079" and boyer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:08
L19	186	l10 and oral	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:12
L20	42	I19 and carboxyl and esterified	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:13
L21	63	I19 and carboxyl and (esterified or ester or esters)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:34
L22	12	113 and (enteric or "acrylic acic" or "methacrylic acid" or carboxyl or esterified or ester or esters or oral or mouth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:41
L23	12	I13 and (enteric or "acrylic acid" or "methacrylic acid" or carboxyl or esterified or ester or esters or oral or mouth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:41
L24	2	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcellulose phthalate" or "hydroxypropylmethylcellulose acetate succinate" or carboxymethylethylcellulose or "cellulose acetate phthalate" or "cellulose acetate trimellitate" or "carboxymethylcellulose sodium") and "enteric binder"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:47
L25	. 2	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcellulose phthalate" or "hydroxypropylmethylcellulose acetate succinate" or carboxymethylethylcellulose or "cellulose acetate phthalate" or "cellulose acetate trimellitate" or "carboxymethylcellulose sodium") and "enteric binder" and (oral or mouth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 13:48

L26	379	("fenofibric acid" or fenofibrate) and ("hydroxypropylmethylcellulose phthalate" or "hydroxypropylmethylcellulose	US-PGPUB; USPAT; USOCR; EPO; JPO;	AND	ON	2007/01/18 13:48
		acetate succinate" or carboxymethylethylcellulose or "cellulose acetate phthalate" or "cellulose acetate trimellitate" or "carboxymethylcellulose sodium") and (oral or mouth)	DERWENT			
L27	149	I26 and "methyl methacrylate" and ("acrylic acid" or "methacrylic acid")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 14:24
L28	1614	(424/484).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 14:25
L29	0	("I28andI4").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2007/01/18 14:25
L30	5	128 and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 14:25
L31	13	l28 and ("fenofibric acid" or fenofibrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2007/01/18 14:26

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